

**Amendments to the Claims:**

Please replace the claim listing with the following:

Claims 1 to 16 (canceled).

Claim 17 (currently amended): A device with displaceable for displacing gas turbines or gas turbine modules, comprising:

a gas turbine or gas turbine module; and

a gas turbine conveying device, the conveying device being raisable to a raised state and lowerable to a lowered state, the conveying device configured to support and move the a gas turbine or gas turbine module when the conveying device is in the raised state.

Claim 18 (currently amended): The device as recited in Claim 21 ~~claim 17~~, wherein the device includes a plurality of conveying devices, each conveying device configured to support a respective gas turbine or gas turbine module.

Claim 19 (currently amended): The device as recited in Claim 21 ~~Claim 17~~, wherein the conveying device is integrated into [[a]] the floor of a workshop, and at least a portion of the conveying device protrudes over a plane defined by the floor in the raised state.

Claim 20 (currently amended): The device as recited in Claim 21 ~~Claim 17~~, wherein the conveying device includes a chain conveyor.

Claim 21 (currently amended): A device for displacing gas turbines or gas turbine modules, comprising:

a gas turbine conveying device, the conveying device being raisable to a raised state and lowerable to a lowered state, the conveying device configured to support and move the a gas turbine or gas turbine module when the conveying device is in the raised state  
The device as recited in Claim 17, wherein, in the raised state, the conveying device raises the gas turbine or gas turbine module off a floor to the raised state[[,]] over the floor, the gas turbine

~~or turbine module to be moved~~, and the gas turbine or turbine module ~~to be moved~~ is movable through a plurality of consecutive work stations via the conveying device.

Claim 22 (currently amended): The device as recited in Claim 21 Claim 17, wherein the conveying device includes two approximately parallel conveying devices, the gas turbine or gas turbine module to be moved being movable when both conveying devices are raised and moved.

Claim 23 (currently amended): The device as recited in Claim 21 Claims 17, wherein the conveying device is raised and lowered pneumatically.

Claim 24 (previously presented): The device as recited in Claim 17, wherein the conveying device moves the gas turbine or gas turbine module in a cycle through consecutive work stations.

Claim 25 (canceled).

Claim 26 (currently amended): A device with displaceable for displacing gas turbines or gas turbine modules, comprising:

a gas turbine;

a gas turbine conveying device;

a holding device for supporting the a gas turbine or gas turbine module, the holding device cooperating with the conveying device such that the holding device, and the gas turbine or gas turbine module supported thereon, are movable by moving the conveying device, wherein the conveying device is integrated into a floor of a workshop, wherein the holding device is releaseably coupled to the conveying device, and wherein when the holding device is coupled to the conveying device, the holding device is drawn over the floor of the workshop as the conveying device is moved

Claim 27 (currently amended): The device as recited in Claim claim 26, wherein the holding device rolls on the floor as the conveying device is moved.

Claim 28 (currently amended): The device as recited in Claim 26 Claim 25, wherein the

conveying device moves the gas turbine or gas turbine module to be moved in a cycle through consecutive work stations.

Claim 29 (currently amended): The device as recited in Claim 26 ~~Claim 25~~, wherein the conveying device includes a chain conveyor.

Claim 30 (currently amended): The device as recited in Claim 26 ~~Claim 25~~, further comprising a lifting device, the lifting device configured to raise and lower the gas turbine or gas turbine module to be moved, when the conveying device is immobilized.

Claim 31 (currently amended): The device as recited in Claim 30, wherein the lifting device is configured to raise and lower the holding device as well as the gas turbine or gas turbine module to be moved, when the conveying device is immobilized

Claim 32 (previously presented): The device as recited in Claim 30, wherein a respective lifting device is situated in the area of each work station.

Claim 33 (previously presented): The device as recited in Claim 30, wherein the conveying device is raised and lowered hydraulically.

Claim 34 (previously presented): A method for displacing gas turbines or gas turbine modules, comprising the steps of:  
raising a conveying device into a raised state such that a gas turbine or gas turbine module to be moved is raised, and  
moving the conveying device such that the gas turbine or gas turbine module is moved.

Claim 35 (previously presented): A method for displacing gas turbines or gas turbine modules, comprising  
supporting a gas turbine or gas turbine module to be moved on a holding device;  
moving the holding device and the gas turbine or gas turbine module by moving a

conveying device which is cooperatively engaged with the holding device.

Claim 36 (new): A device for displacing gas turbines or gas turbine modules, comprising:

a gas turbine conveying device integrated into a floor of a workshop and having a first section with a main conveying direction and a second section running in an opposite direction of the main conveying direction;

the first section having a raised state above a plane of the floor and a lowered state, the gas turbine or gas turbine module being movable by the first section in the raised state, the lowered state permitting placement of the gas turbine or gas turbine module on the floor.

Claim 37 (new): The method as recited in claim 34 wherein the raising includes raising the gas turbine or module off the floor and the moving step includes moving the gas turbine or module through a plurality of workstations.